

MISCELLANEOUS FORM CHANGES

NUMBERED the LASR ERROR CODES and MESSAGES SECTION

5.5 LASR Error Codes and Messages:

This section provides a table of the following Error Messages and their associated numbers for the LASR (Local Access Service Requirements) system. If an error number and its message is absent from the table, then it is not used by SWBT.

ADDED ERROR MESSAGES

LS1112 Account not eligible for conversion/reconfiguration

LS1113 All Ported #s/Disc #s are not on same account

LS1115 Ported# is not a valid working telephone number

CHANGED ERROR MESSAGE LS0030

old

BA data is required when BLOCK is populated; otherwise prohibited.

new

BA required when REQ TYP E, ACT N,C,T,R,V,W with BLOCK; otherwise prohibited.

NUMBERED the MOG ERROR CODES and MESSAGES SECTION

5.6 MOG Error Codes and Messages:

This section provides a table of the following Fatal Error Messages and their associated numbers for the MOG (Mechanized Order Generation) system. If an error number and its message is absent from the table, then it is not used by SWBT.

CHANGED ERROR MESSAGE SD2035

old

LST IS NOT VALID ON CF508-088: XXXXXXXXXXXX

new

INVALID LST ON REQUEST

MISCELLANEOUS FORM CHANGES

5.6 MOG Error Codes and Messages (cont.):

CHANGED ERROR MESSAGE SD2044

old

ADDRESS NOT ON MESA

new

~~ADDRESS IS NOT ON MESA~~

INVALID ADDRESS

Correct the wording on
error message SD2044
for clarity

CHANGED ERROR MESSAGE SD2053

old

ECCKT NOT FOUND ON CF05 CKT DATABASE: (30 X's)

new

ECCKT IS NOT FOUND: (30 X's)

ADDED FATAL ERROR MESSAGES

SD2098	DDD is less than 4 workdays
SD2099	DDD is less than 8 workdays
SD2100	DDD is less than 11 workdays
SD2018	PIC carrier number is invalid on WTN = XXXXXXXXXXXXX
SD2050	USOC not found on rate table, USOC XXXXX
SD2056	DIR/LSTG error: incomplete dir. caption; header status record not found
SD2080	Supplemental address not allowed on non-published listing
SD2095	ACT V, N, T or ACT C with LNA N requires 9ZR/9ZR++ on PICable line USOC
SD2102	PID or RC3 REQD/DATA invalid
SD2103	LPIC carrier number is invalid on WTN = XXXXXXXXXXXXX

MISCELLANEOUS FORM CHANGES

ADDED the **FOLLOWING SECTION**

5.7 MANUAL REJECT ERROR MESSAGES

Error #	Error Message
MR0001	Duplicate LSR's
MR0002	Act Invalid With Request
MR0003	REQTYPE, SPEC, NC Values Not Valid On UNE Feature Table
MR0004	Invalid Supp Type Provided
MR0005	Invalid LST On Request
MR0006	Invalid ACTL
MR0007	Type Of Service Is Not Valid
MR0008	Related Request Not Found
MR0009	Invalid BAN
MR0010	Due Date Incorrect
MR0011	DDD Is Less Than 2 Work Days And EXP Is Blank
MR0012	DDD Is Less Than 3 Work Days And EXP Is Blank
MR0013	DDD Is Less Than 7 Work Days And EXP Is Blank
MR0014	DDD Is Less Than 10 Work Days And EXP Is Blank
MR0015	Requested Due Date Is Not Available
MR0016	Desired Frame Due Time Can Not Exceed 2 Hour Increments
MR0017	Requested Desired Frame Due Time Is Not Available
MR0018	PIC Is Not Available For This Switch
MR0019	TGN Is Invalid For Switch Location
MR0020	RTI Is Invalid For Switch Location
MR0021	Ported TN Not Able To Be Ported
MR0022	TN Not Your Customer Account
MR0023	Invalid Address
MR0024	Supplemental Address Information Is Invalid
MR0025	Service Address Is Indefinite- Descriptive Location is Needed
MR0026	End User Name/TN/Address Do Not Match
MR0027	ECCKT Is Not Found
MR0028	ECCKT Invalid For LATA, SPEC And NC Combo
MR0029	ECCKT Does Not Match TN Or OTN
MR0030	ECCKT Does Not Exist On BAN Populated
MR0031	ECCKTs Are Not Under The Same BAN
MR0032	Activity Is 'N' And ECCKT Already Exists
MR0033	Custom Code Identifier Invalid In TC OPT Field
MR0034	Invalid RCYC On Request
MR0035	Invalid Record Type On Disassociated Telephone Number
MR0036	Invalid CFA
MR0037	HTN's Do Not Equal Port Tn's
MR0038	TN For Personalized Ring Is Already A Working TN
MR0039	Duplicate FID(s)/USOC(s)
MR0040	Invalid Feature Activity
MR0041	Invalid Feature(s)/Line Features(s)/USOC(s)

MISCELLANEOUS FORM CHANGES

5.7 MANUAL REJECT ERROR MESSAGES (cont.)

Error #	Error Message
MR0042	Feature Not Found In UNE Feature Table
MR0043	PIN Number Not Included
MR0044	Invalid Class Of Service
MR0045	CABS Circuit Not Live
MR0046	FEA DTL/TER Missing With HA "N" And HNTYP '1', '5', '6' or '7'
MR0047	Hunting TN's Can Not Be In A Different Switch Type
MR0048	Incorrect Disposition Of Hunting Lines
MR0049	Hunting Information Incomplete – HML And TER Missing
MR0050	Listing Activity Requested With Listing Type Requested Is Invalid
MR0051	Listing Activity Requested With Record Type Requested Is Invalid
MR0052	Invalid Information In LNLN
MR0053	Incorrect LSR Listing Type
MR0054	LASN, LALOC & LAST Can't All Be Blank When ADI Blank
MR0055	LTN Cannot Be The Same As The ATN
MR0056	LTN Cannot Be Blank
MR0057	New Connect Account Already Exists
MR0058	Account Not Eligible For Conversion/Reconfiguration
MR0059	ACT V, N, T Or ACT C With LNA N Requires 9ZR/9ZR++ On PICable Line USOC
MR0060	Invalid Feature Combination
MR0061	Invalid Number Of LMLs
MR0062	DDD is less than 4 workdays
MR0063	DDD is less than 8 workdays
MR0064	DDD is less than 11 workdays

Accessible



SOUTHWESTERN BELL - "Update to Final Requirements for October 23rd Release"

Date: September 7, 1999

Number: **CLECSS99-117**

Contact: Southwestern Bell Account Manager

This Accessible Letter provides updates to Accessible Letter CLECSS99-112 dated August 13, 1999. These updates are proposed as either clarification or enhancements to the capabilities identified in Accessible Letter CLECSS99-112. Attachment I provides the complete Index of Changes for the October 23rd Release.

First, the error code provided in Accessible Letter CLECSS99-112 will be changed from MR0111 to MR0115 with the definition of "Company Code is Invalid for this Request Type". This is included in this letter as Item 7. SWBT received no negative responses to the addition of this error code nor the associated EDI mapping change detailed in CLECSS99-112. Both will be implemented with the October release. In addition, error codes MR0062 and SD2098 (Item 7) will be changed to reflect the correct standard Due Date interval for REQ TYP B (Loop with Number Portability). Currently, these reflect a 4 Work Day interval and are being changed to reflect a 3 Work Day interval.

This Accessible Letter also proposes the following LSOR documentation updates in order to provide further clarification of existing conditions.

- Update the definition for Resale Change Activity in section 3.3 *ACT (ACTIVITY) Definition* (Item 3).
- Add NSP to the NAME column for TEL NO in section 5.1 *CONFIRMATIONS/COMPLETIONS* (Item 4).
- Remove the parity NOTE from the LPIC field on the Port Form. This NOTE was previously deleted from the other forms for this field but the Port Form was omitted. (Item 58).

The following changes are proposed for Resale ordering to conditions previously defined in Accessible Letter CLECSS99-108.

- Remove activity of V from DATA ENTRY CONDITION 2 and add DATA ENTRY CONDITION 3 to the ATN field on the LSR Form (Item 10).
- Remove activity of V from DATA ENTRY CONDITION 2 and add DATA ENTRY CONDITION 6 to the ATN field on the Resale Form (Item 41).
- Replace DATA ENTRY CONDITION 2 for the BAN1 field on the LSR Form (Item 21).

As the ADSL product and processes have continued to be refined, this is to provide further clarification of the conditions that will prompt SWBT to mechanically generate orders (flow-through) on ADSL requests. Specifically with the October 23rd release, SWBT will be capable of mechanical flow-through of ADSL requests for the following conditions:

- End User address is pre-qualified at less than 12,000 feet on copper facilities ('GREEN' status).
- CLEC orders Low Speed ADSL (SPEC Code of 'UALM32' with NC Code of 'AC- -')
- CLEC's Local contract includes language that SWBT should process the CLEC's ADSL Capable Loop Requests immediately; whenever the requested loop is less than 12,000 feet and available on copper facilities.
- And either the CLEC submits LSRs with REQTYPE 'A' and ACT 'N' or submits LSRs with REQTYPE 'B', NPT 'D' and ACT 'V'.

For additional details on ADSL ordering, please refer to the CLEC Handbook, Section on Ordering Unbundled ADSL Capable Loops.

Finally, this is to provide notification of an enhancement for the processing of LSRs with an Indefinite End User Service Address, which is included in Attachment II. SWBT will be capable of mechanical flow-through of indefinite addresses with the October 23rd Release. Consequently, the SASF, SASD and SASN fields (Items 31, 32, and 33) will be modified. Because Ordering and Billing Forum (OBF) guidelines do not yet specify the processing of indefinite addresses, SWBT has not previously developed mechanized flow-through for this process. However, SWBT has agreed to provide this capability as a result of CLEC requests.

Please evaluate the impact to your systems of these updates and provide feedback to your Account Manager no later than September 14, 1999.

The complete Index of Changes and the detailed Requirements for October 23rd are attached to this letter. Changes will be reflected in the next version of the LSOR.

The Index of Changes, Indefinite Address Business Rules and the Detailed Requirements will be on the CLEC web site at <https://clec.sbc.com> by September 10, 1999. Once there, click on:

- Customer Handbook
- The applicable state
- User Guide.

On the left of the screen is the table of contents with the requirements listed for the Release. Click on your selection.

Questions should be directed to your Account Manager.

Attachments

Final Release Notification for 10-23-99

Attachment I

INDEX of CHANGES

Miscellaneous Changes		ITEM	PAGE	STATUS
2.	Description of Terms (including 2.2 through 2.12)	1	1	Previous
3.3	ACT (Activity) Definitions	2	1	New
5.	SWBT Responses	3	3	Previous
5.1	Confirmations/Completions	4	4	Revised
5.2	Confirmations Supplement Type '1' Cancels	5	5	Previous
5.3	Jeopardy	6	7	Previous
5.5	Error Codes and Messages	7	7	Revised
FORM	FIELD	ITEM	PAGE	STATUS
LSR				
	2 / PON	8	10	Previous
	6/ HTQTY	9	10	Previous
	8 / ATN	10	10	Revised
	11 / D/TSENT	11	11	Canceled
	12 / DDD	12	11	Previous
	13 / APPTIME	13	12	Previous
	16/ DFDT	14	13	Previous
	20 / ACT	15	15	Previous
	21 / SUP	16	16	Previous
	40 / NC	17	17	Previous
	41 / NCI	18	17	Previous
	43 / SECNCI	19	18	Previous
	52 / BI1	20	18	Previous
	53 / BAN1	21	19	Revised
	54 / BI2	22	19	Previous
	70 / BILLCON	23	19	Previous
	71 / TEL NO	24	20	Previous
	75 / EMAIL	25	20	Previous
	93 / EMAIL	26	20	Previous
	95 / PAGER	27	21	Previous
	112 / HTN	28	22	Previous

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FORM	FIELD	ITEM	PAGE	STATUS
EU				
	1 / PON	29	23	Previous
	4 / ATN	30	23	Previous
	11 / SASF	31	23	New
	12 / SASD	32	23	New
	13 / SASN	33	24	New
	20 / CITY	34	24	Previous
	21 / STATE	35	25	Previous
	36 / EATN	36	25	Previous
	53 / TC TO PRI	37	25	Previous
	54 / TC TO SEC	38	26	Previous
	55 / TC ID	39	26	Previous
	56 / TC NAME	40	26	Previous
	57 / TC PER	41	27	Previous
	59 / REF NUM	42	27	Previous
RS				
	1 / PON	43	28	Previous
	4 / ATN	44	28	Revised
	11 / LNA	45	29	Previous
	14 / TN	46	29	Previous
	24 / ECCKT	47	30	Previous
	27 / LPIC	48	30	Previous
	30 / TC OPT	49	31	Previous
	31 / TC TO PRI	50	31	Previous
	32 / TC TO SEC	51	31	Previous
	34 / TC ID	52	31	Previous
	35 / TC NAME	53	31	Previous
	47 / BLOCK	54	32	Previous
	49 / FA	55	33	Previous
	50 / FEATURE	56	33	Previous
	51/ FEATURE DETAIL	57	34	Previous
	65 / REF NUM	58	34	Previous

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FORM	FIELD	ITEM	PAGE	STATUS
PS				
	1 / PON	59	35	Previous
	13 / TN	60	35	Previous
	17 / LPIC	61	35	New
	23 / TC TO PRI	62	36	Previous
	42 / FEATURE DETAIL	63	36	Previous
	44 / REF NUM	64	37	Previous
LS				
	1 / PON	65	38	Previous
	14 / CFA	66	38	Previous
	28 / DISC #	67	39	Previous
	31 / TC TO PRI	68	39	Previous
	37 / REF NUM	69	39	Previous
LSNP				
	1 / PON	70	40	Previous
	8 / LNUM	71	40	Previous
	16 / CFA	72	41	Previous
	30 / PORTED #	73	41	Previous
	33 / NPT	74	42	Previous
	35 / NPTG	75	42	Previous
	41 / TC TO PRI	76	43	Previous
	42 / TC TO SEC	77	43	Previous
	44 / TC ID	78	43	Previous
	45 / TC NAME	79	43	Previous
	47 / REF NUM	80	44	Previous
NP				
	1 / PON	81	45	Previous
	13 / ECCKT	82	45	Previous
	14 / PORTED #	83	46	Previous
	17 / NPT	84	47	Previous
	19 / NPTG	85	47	Previous

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INDEX of CHANGES

FORM	FIELD	ITEM	PAGE	STATUS
NP				
	25 / TC TO PRI	86	48	Previous
	26/ TC TO SEC	87	48	Previous
	27/ TC ID	88	48	Previous
	28 / TC NAME	89	48	Previous
	31 / REFNUM	90	48	Previous
DSR				
	1 / PON	91	49	Previous
	14 / D/TSENT	92	50	Previous
	22 / ACT	93	51	Previous
	73 / REMARKS	94	52	Previous
DL				
	1 / PON	95	53	Previous
	5 / SC1	96	53	Previous
	16 / TOA	97	53	Previous
	18 / DOI	98	54	Previous
	71 / CR	99	54	Previous
DSCR				
	1 / PON	100	55	Previous
	5 / SC1	101	55	Previous
	27 / INNSTN	102	55	Previous
	28 / INTEXT	103	56	Previous

Address Business Rules

For service requests to be processed successfully, they must contain a standard service address that will be recognized by downstream provisioning systems. Therefore, address validation must be performed before a request is submitted. Address validation can be performed via SWBT's OSS systems DATAGATE or VERIGATE. See the DATAGATE User Guide or the VERIGATE User Guide for further instruction on address validation.

Once the End User's Service Address has been validated, it must be entered on the Local Service Request accurately. If it is not, the LSR will be rejected to the CLEC with the error message "Invalid Address".

An indefinite address lacks a street number or name. These addresses are defined as Unnumbered or Unnamed. When submitting a request for end users with these types of addresses, an @ symbol will be entered in the first position of the field Service Address Street Name (SASN) on the End User form. The presence of the @ symbol will indicate to the SWBT ordering systems that this is an Indefinite address.

Indefinite addresses may also be identified by a SWBT Assigned House Number (AHN). The AHN value must be populated in the Service Address Number (SANO) field on the End User form. The absence of the @ symbol in the SASN field will translate to the ordering systems as a Numbered service address.

If a community has addresses with unnamed streets, the community's name is used as the street name in address validation. In these instances, the service address will be returned as @, community name (@ symbol + a space + a comma + the community name) and should be entered in the SASN field of the End User form. The community name associated with the unnamed address will also be returned. This should be populated in the CITY field of the End User form. The Assigned House Number (AHN) value must be populated in the SASN field on the End User form. Failure to enter the values correctly on the LSR will result in a reject of "Invalid Address" to the CLEC.

Address Business Rules (continued)

When service is requested for an unnumbered address (for example, @ HIGHWAY MM which has never had prior phone service). The address can be validated, however, the address must be given an Assigned House Number (AHN) before service can be requested. The CLEC will contact the IS Call Center. The IS Call Center will determine the end user's geographical segment (GSG) to assign the AHN. This information will be provided back to the CLEC. The newly assigned AHN must be provided on the LSR. The AHN must be entered in the SANO field. The @ symbol must be the first character in the SASN field for the address to be valid.

Requests requiring dispatch to an end user location with an indefinite address may require additional data, such as driving instructions or nearby working telephone service. This information may be provided in the field Service Address Descriptive Location (SADLO) on the End User Form. Please refer to the LSOR for the acceptable data characteristics and valid entries.

Information such as Apartment numbers, LOT, etc. associated with an indefinite address should be populated in the appropriate Service Address fields on the End User form. The LSOR provides additional details for these values.

Indefinite Address Examples

EXAMPLE 1

@ S Glasscock Rd

AHN 736

Mission, TX 78572

SANO

7	3	6					
---	---	---	--	--	--	--	--

SASD

S

SASN[illegible]

SATH

R	D							
---	---	--	--	--	--	--	--	--

SADLO may be populated with descriptive address information. This is an optional field.

CITY

[illegible]

STATE

| T | X |

ZIP CODE

7	8	5	7	2				
---	---	---	---	---	--	--	--	--

Indefinite Address Examples (continued)

EXAMPLE 2

@ HWY 59 N

AHN 666

APT 18

Norman Pyle, TX 75572

SANO

6	6	6					
---	---	---	--	--	--	--	--

SASD (BLANK)

SASN[illegible]

SATH (BLANK)

SADLO may be populated with descriptive address information. This is an optional field.

ROOM

A	P	T		1	8		
---	---	---	--	---	---	--	--

CITY

[illegible]

STATE

T	X
1	1
1	2
1	3
1	4
1	5
1	6
1	7
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1	9
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2	81
2	82
2	83
2	84
2	85
2	

ZIP CODE

7	5	5	7	2				
---	---	---	---	---	--	--	--	--

Indefinite Address Examples (continued)

EXAMPLE 3

@, Sequoyah County

AHN 9412

Sequoyah County, OK 74955

SANO

9	4	1	2			
---	---	---	---	--	--	--

SASD (BLANK)

1 2 3

SASN

@ , S E Q U O Y A H C O U N T Y

SATH

[illegible]

SADLO may be populated with descriptive address information. This is an optional field.

CITY

[illegible]

STATE

| O | K |

ZIP CODE

7	4	9	5	5				
---	---	---	---	---	--	--	--	--

Indefinite Address Examples (continued)

EXAMPLE 4

@ F M RD 906 E

AHN 168

LAMAR COUNTY, TX 75473

SANO

1	6	8					
---	---	---	--	--	--	--	--

SASD (BLANK)

SASN[illegible]

SATH (BLANK)

SADLO may be populated with descriptive address information. This is an optional field.

CITY

[illegible]

STATE

T	X
---	---

ZIP CODE

7	5	4	7	3				
---	---	---	---	---	--	--	--	--

Mission, TX 78572

1	1	7					
---	---	---	--	--	--	--	--

@	M	I	L	E	4	R	D	N	O	R	T	H							
---	---	---	---	---	---	---	---	---	---	---	---	---	--	--	--	--	--	--	--

[illegible]

L	O	T		3	9		
---	---	---	--	---	---	--	--

[illegible]

T	X
---	---

7	8	5	7	2				
---	---	---	---	---	--	--	--	--

Indefinite Address Examples (continued)

EXAMPLE 6

@ Pine Terrace Dr

AHN 108

St Louis County, MO 63021

SANO

1	0	8					
---	---	---	--	--	--	--	--

SASD (BLANK)

SASN[illegible]

SATH

D	R						
---	---	--	--	--	--	--	--

SADLO may be populated with descriptive address information. This is an optional field.

CITY

[illegible]

STATE

M O

ZIP CODE

6	3	0	2	1				
---	---	---	---	---	--	--	--	--

Numbered Address Examples

EXAMPLE 1

1125 Av B

Port Neches, TX 77651

SANO

1	1	2	5				
---	---	---	---	--	--	--	--

SASD (BLANK)

SASN[illegible]

SATH (BLANK)

SADLO may be populated with descriptive address information. This is an optional field.

CITY

[illegible]

STATE

T	X
---	---

ZIP CODE

7	7	6	5	1				
---	---	---	---	---	--	--	--	--

Numbered Address Examples (continued)

EXAMPLE 2

2925 Av P 1/2

Galveston, TX 77550

SANO

2	9	2	5			
---	---	---	---	--	--	--

SASD (BLANK)

SASN[illegible]

SATH (BLANK)

SADLO may be populated with descriptive address information. This is an optional field.

CITY

[illegible]

STATE

T	X
---	---

ZIP CODE

7	7	5	5	0				
---	---	---	---	---	--	--	--	--

Numbered Address Examples (continued)

EXAMPLE 3

242 Mile 1 Rd South
Mission, TX 78572

SANO

2	4	2				
---	---	---	--	--	--	--

SASD (BLANK)

SASN

[illegible]

SATH (BLANK)

SADLO may be populated with descriptive address information. This is an optional field.

CITY

[illegible]

STATE

T	X
---	---

ZIP CODE

7	8	5	7	2				
---	---	---	---	---	--	--	--	--

MISCELLANEOUS FORM CHANGES

Attachment III

1 2. DESCRIPTION of TERMS

CHANGED DESCRIPTION OF TERMS:

removed

2.2 EU (End User)

This form is used by the customer to provide location and the access information for the end user and other provisioning details necessary to provide the requested service.

2.3 Loop (LS) or Loop w/ NP (LSNP)

An Unbundled Local Loop is a two-way transmission path, which connects an end user's premise to a Southwestern Bell Telephone's Central Office (CO). It is a Southwestern Bell Telephone facility that is leased by the CLEC to provide local service to an end user customer.

2.4 Number Portability (NP)

Number Portability allows an End User whom has converted to a facility-based CLEC to retain his current telephone number. If the End User is located in an area which has put Local Number Portability into effect, the End User may connect to the facility-based CLEC's network using his current telephone number.

If the End User is located in an area which is still operating under Interim Number Portability (NP), the End User will only have the appearance of keeping his current telephone number. Arrangements are established to forward calls to the End User's CLEC telephone number when calls are made to the End User's previous telephone number. There are two types of NP - Remote, based on remote call forwarding, and Direct, which is a DID-like trunk arrangement.

The CLEC may order Interim Number Portability **with** or **without** an unbundled loop.

added

2.2 EU (End User)

This form is **prepared** by the customer to provide location and the access information for the end user and other provisioning details necessary to provide the requested service.

2.3 Loop (LS)

An Unbundled Local Loop is a two-way transmission path, which connects an end user's premise to a Southwestern Bell Telephone's Central Office (CO) **location**. It is a Southwestern Bell Telephone facility that is leased by the CLEC to provide local service to an end user customer.

2.4 Loop w/ NP (LSNP)

Ordering a number porting request with an Unbundled Local Loop is a two-way transmission path that connects an end user's premise to a Southwestern Bell Telephone's Central Office location (CO). It is a Southwestern Bell Telephone facility that is leased by the CLEC to provide local service to an end user customer.

MISCELLANEOUS FORM CHANGES

2.5 Number Portability (NP)

Number Portability allows an End User who has converted to a facility-based CLEC to retain his current telephone number.

If the End User is located in an area which has put Local Number Portability (LNP) to the CLEC's switch into effect, the End User may connect to the facility-based CLEC's network using his current telephone number. **The end user's telephone number will be "ported".**

If the End User is located in an area which is still operating under Interim Number Portability (NP), the End User will only have the appearance of keeping his current telephone number. Arrangements are established to forward calls to the End User's CLEC telephone number when calls are made to the End User's previous telephone number.

There are **three** types of **Number Portability (NP)** - Remote, based on remote call forwarding; Direct, which is a DID-like trunk arrangement and Local Routing # LRN.

The CLEC may order **Number Portability** with or without an unbundled loop.

RENUMBERED FOLLOWING DESCRIPTION OF TERMS:

removed

2.5 Resale (RS)

2.6 Unbundled Local Switching (PORT)

2.7 Loop With Switched Element (PS)

2.8 DSR (Directory)

2.9 DL (Directory Listing)

2.10 DSCR (Directory Service Caption Request)

2.11 Unbundled Network Elements

added

2.6 Resale (RS)

2.7 Unbundled Local Switching (PORT)

2.8 Loop With Switched Element (PS)

2.9 DSR (Directory)

2.10 DL (Directory Listing)

2.11 DSCR (Directory Service Caption Request)

2.12 Unbundled Network Elements

MISCELLANEOUS FORM CHANGES

2 **3.3 ACT (Activity) Definitions**

Remove

Change	UNE	Request to change, add or delete a feature or function of an existing unbundled network element.
	Resale	Request to an existing account to change, add or delete an existing <i>unbundled network element</i> .

Add

Change	UNE	Request to change, add or delete a feature or function of an existing unbundled network element.
	Resale	Request to an existing account to change, add or delete an existing <i>resale service</i> .

3 **5. SWBT Responses**

added to end of current text

Exception:

• **Loop Qualification Response** - Orders requiring loop qualification prior to LSR processing (i.e., some DSL type services) will not receive mechanized loop qualification results (regardless of the LSR transmission method). Qualification results will be returned to the CLEC via fax until an electronic method of transmission has been developed. The other responses associated with the request (Acknowledgment, Confirmation, Completion and Fatal Error) will be returned in the normal fashion depending on the LSR transmission method.

MISCELLANEOUS FORM CHANGES

4 **5.1 Confirmations/Completions**

CHANGED Confirmations/Completions:

- removed **AN, HTSEQ, CABLE ID, CHAN/PAIR, RELAY RACK, SHELF, SLOT, and SYSTEM ID**
- added **NSP DSGCON**

5.1 Confirmations/Completions:

The fields listed below may be returned on mechanical LSRs for either Confirmations or Completions with the exception of the completion date when the EDI Segment DTM01 is equal to 198. Individual fields are returned based on the fields received on the LSR. This matrix is not applicable to confirmation data returned on supplement type '1' requests. See Confirmations Supplement Type '1' Cancels matrix.

Abbreviation	Name
ATN	Account telephone number
ATN (DIR)	Account telephone number
BAN1	Billing account number 1
BAN2	Billing account number 2
BI1	Billing account number identifier 1
BI2	Billing account number identifier 2
CC	Company code
CCNA	Customer carrier name abbreviation
CD/TSENT	Confirmation date and time sent
CFA	Connection facility assignment
CHC	Coordinated hot cut
CKR	Customer circuit reference
DD	Due date
DINIT	Directory request initiator
DISC #	Disconnect telephone number
DISC ORD	Disconnect order number
DOR	Date of receipt
DSGCON	Design/engineering contact
DSR NO	Directory service request number
EBD	Effective bill date
ECCKT	Exchange company circuit ID
FDT	Frame due time
HID	Hunt group identifier
HNUM	Hunt line number
INIT	Initiator identification

MISCELLANEOUS FORM CHANGES

5.1 Confirmations/Completions (continued):

Abbreviation	Name
LOCNUM	Location number
LORD	Loop order number
LQTYR	This field has been renamed DLQTYR in EDI 9
LSR NO	Local service request number
NPORD	Number portability order number
NSP DSGCON	Network Service Provider Design/Engineering Contact
ORD	Order number
PON	Purchase order number
PORTED #	Ported telephone number
REF NUM	This field has been renamed LNUM in EDI 9
REP	Provider contact representative
RNEX	This field has been renamed LNEX in EDI 9
RT (CN TYP)	Response type
RT (DIR)	Response type
RTI	Route index
SQTYR	Service address quantity received
TEL NO	Telephone number (rep)
TEL NO	Telephone number (NSP Design contact)
TER	Terminal number
TLI	Telephone line identifier
TN	Telephone number
VER	Version identification

Add NSP

MISCELLANEOUS FORM CHANGES

5.2 Confirmations Supplement Type '1' Cancells

5.2 Confirmations Supplement Type '1' Cancells:

The fields listed below will be returned on mechanical LSRs for Cancells.

removed

CN TYPE	Confirmation type
---------	-------------------

added

RT TYPE	Response type
---------	---------------

Final Table

Abbreviation	Definition
CC	Company code
CCNA	Customer carrier name abbreviation
CD/TSENT	Confirmation date and time sent
RT	Response type
LSR NO	LSR NO
PON	Purchase order number
VER	Version

MISCELLANEOUS FORM CHANGES

6 5.3 Jeopardy

- **CHANGED COLUMN HEADING**

removed

Abbreviation	Length/Characteristics	Definition
--------------	------------------------	------------

added

Abbreviation	Maximum Length and Characteristics	Definition
--------------	------------------------------------	------------

7 5.5 Error Codes and Messages

- **MERGED Error Codes and Messages Tables**

removed

5.5 LASR Error Codes and Messages

This section provides a table of the following Error Messages and their associated numbers for the LASR (Local Access Service Requirements) system. If an error number and its message is absent from the table, then it is not used by SWBT.

5.6 MOG Error Codes and Messages

This section provides a table of the following Fatal Error Messages and their associated numbers for the MOG (Mechanized Order Generation) system. If an error number and its message is absent from the table, then it is not used by SWBT.

5.7 Manual Reject Error Messages

added

5.6 Southwestern Bell Error Codes and Messages

This section provides a table of Southwestern Bell Error Messages and their associated numbers. Only the error codes that are returned to the CLEC are listed.

MISCELLANEOUS FORM CHANGES

- **CHANGED ERROR MESSAGES**

removed

SD2095	ACT V, N, T or ACT C with LNA N requires 9ZR/9ZR++ on picable line USOC
SD2096	Invalid feature combination: XXXXX, XXXXX
SD2098	DDD Is Less Than 4 Work Days
MR0062	DDD Is Less Than 4 Work Days

added

SD2095	ACT V, N or T, or ACT C with LNA N requires 9ZR/9ZR++ on this line FEATURE
SD2096	INVALID FEATURE COMBINATION: XXXXX, XXXXX
SD2098	DDD Is Less Than 3 Work Days
MR0062	DDD Is Less Than 3 Work Days

- **ADDED ERROR MESSAGES**

SD2101	INVALID DATA XXXXX CLEC has entered incorrect or invalid data in FEATURE DETAIL or FID is not allowed with this Feature. (EX: /CFN NNN-NNNN/RCYC 3/DES 3 rings; /RCU data invalid; /CFN data invalid; /RCYC data invalid)
SD2110	UNABLE TO CONVERT NW1/NW1++ FEA CODE. NW1/NW1++ USOCs may not be converted (FA V) on a line that is being converted. They may only be used when an installer is to be dispatched, in which case FA for the FEATURE code must be "N".
SD2114	CFN REQUIRED CLEC has entered FEATURES (EVB, ZZEVB, EVD, ZZEVD, E5E or ZZE5E) without FEATURE DETAIL of /CFN plus additional data
SD2115	RCYC REQUIRED CLEC has entered FEATURES (EVD, ZZEVD, E5E or ZZE5E) without FEATURE DETAIL of /RCYC plus additional data
SD2116	RCYC NOT REQUIRED CLEC has entered /RCYC in Feature Detail of Feature EVB or ZZEVB and is not necessary
SD2117	SEH1X REQUIRED WITH NNX ELC (Expanded Local Calling) is required on the NPA/NNX.
SD2120	INVALID 9ZR USOC ON MULTIPLE LINE ACCOUNT. EUCL USOC entered is not valid on an account with multiple lines
SD2121	9ZR++ /ADL COMBINATION INVALID When 9ZRM R USOC is entered, the line assignable USOC must carry a FEA DETAIL of /ADL When 9ZR11 USOC is entered, the line assignable USOC must not carry a FEA DETAIL of /ADL On multiple line accounts only one 9ZR11 is allowed, all others have to be 9ZRM R with the LAU with /ADL
SD2124	COMPANY CODE ON LSR DOES NOT MATCH AECN ON CBA The CC on the LSR must agree with the AECN code on the CLEC's CBA designated by the field BAN1 on the LSR. This ensures that the CBA passed on the LSR belongs to the CLEC.
SD2125	INVALID WWP USOC ENTERED ON TN CLECs who have contracted for Wholesale Inside Wire Plan must pass an accurate USOC in the FEATURE field for each line.

MISCELLANEOUS FORM CHANGES

- **ADDED ERROR MESSAGES (continued)**

SD2126	MISSING WIWP USOC ON ALL TNS. CLECs who have contracted for Wholesale Inside Wire Plan must pass the appropriate USOC on each line.
SD2127	INVALID CBA CLASS OF SERVICE FOR TOS LSR has a TOS for Residence, Business or Coin and the CBA for that LSR is not the same type as the TOS.
SD2128	INVALID DATA CENTER FOR BAN1 ACCOUNT LSR has a BAN1 and an ATN that are in different data centers (e.g., the ATN is a Dallas number and the BAN1 is a Houston number)
SD2129	PIC NOT ALLOWED ON THIS SERVICE XXXXX The line assignable USOC on this LSR does not allow PIC (e.g., TeleBranch service RCFVF)
SD2130	9ZR NOT ALLOWED ON THIS SERVICE XXXXX The line assignable USOC on this LSR does not allow 9ZR (e.g., TeleBranch service RCFVF)
SD2132	PIC/LPIC VALUE NA IS NOT VALID ON THIS LINE ASSIGNABLE USOC XXXXX The Valid Entry "NA" for both PIC and LPIC may only be used on a line assignable USOC that cannot have a PIC/LPIC, such as DID Trunks or Telebranch. "NA" is not allowed on line assignable USOCs that are PICable.
SD2135	NON-SWB LPIC CANNOT HAVE SWB OCP USOC XXXXX End user account has a SWB Optional Toll Calling Plan USOC and the LPIC is not the SWB LPIC of 9100.

MR0094	INVALID DATA
MR0095	UNABLE TO CONVERT NW1/NW1++ FEA CODE
MR0096	CFN REQUIRED
MR0097	RCYC REQUIRED
MR0098	RCYC NOT REQUIRED
MR0099	SEH1X REQUIRED WITH NNX
MR0100	INVALID 9ZR USOC ON MULTIPLE LINE ACCOUNT
MR0101	9ZR++/ADL COMBINATION INVALID
MR0102	COMPANY CODE ON LST DOES NOT MATCH AECN ON CBA
MR0103	INVALID W/WP USOC ENTERED ON TN
MR0104	MISSING W/WP USOC ON ALL TNS
MR0105	INVALID CBA CLASS OF SERVICE FOR TOS
MR0106	INVALID DATA CENTER FOR BAN1 ACCOUNT
MR0107	PIC NOT ALLOWED ON THIS SERVICE
MR0108	9ZR NOT ALLOWED ON THIS SERVICE
MR0109	PIC/LPIC VALUE NA IS NOT VALID ON THIS LINE ASSIGNABLE USOC
MR0110	NON-SWB LPIC CANNOT HAVE SWB OCP USOC
MR0111	RPON HAS BEEN REJECTED
MR0112	RPON HAS NOT BEEN RECEIVED
MR0113	QUANTITY IS INVALID
MR0114	CHECKING FOR FACILITIES
MR0115	COMPANY CODE IS INVALID FOR THIS REQUEST TYPE

LSR FORM CHANGES

8 PON (field #2)

- **CHANGED NOTES:**

removed

NOTE: The Purchase Order Number may not be reused.

added

NOTE 1: The Purchase Order Number may not be reused

NOTE 2: Hyphen is the only special character allowed.

- **CHANGED DATA CHARACTERISTICS:**

removed

1 – 16 alpha / numeric characters

added

1 – 16 alpha / numeric / special characters

9 HTQTY (field #6)

- **ADDED NOTE:**

If hunting is included in the request, the HTQTY must be populated.

10 ATN (field #8)

- **ADDED DATA ENTRY CONDITIONS:**

1. If REQ TYP is E and ACT is W, V, D, C, R, S, B or Y, then the ATN must be a valid telephone number in CRIS.
- ~~2. If REQ TYP is E and ACT is W, V, D, C, R, S, B or Y, then the ATN must match the billed telephone number (BTN) in CRIS.~~
2. If REQ TYP is E and ACT is W, D, C, R, S, B or Y, then the ATN must match the billed telephone number (BTN) in CRIS.
3. If REQ TYP is E and ACT is V and EATN is not populated, then ATN must match the BTN in CRIS.

LSR FORM CHANGES

11 D/TSENT (field #11)

- CHANGED VALID ENTRIES:

removed

Two-Digit Century (00-99)
Two-Digit Year (00-99)
Two-Digit Month (01-12)
Two-Digit Day (01-31)
Two-Digit Hour (01-12)
Two-Digit Minute (00-59)
AM or PM

added

Two-Digit Century (00-99)
Two-Digit Year (00-99)
Two-Digit Month (01-12)
Two-Digit Day (01-31)
Two-Digit Hour (01-12)
Two-Digit Minute (00-59)

- CHANGED DATA CHARACTERISTICS:

removed

17 alpha / numeric characters

added

12 numeric characters

- CHANGED FIELD EXAMPLE:

removed

4	9	9	7	-	0	5	-	2	2	-	4	4	4	5	A	M
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

added

4	9	9	7	0	5	2	2	4	4	4	5
---	---	---	---	---	---	---	---	---	---	---	---

12 DDD (field #12)

- ADDED DATA ENTRY CONDITION:

Date must be today or future date.

LSR FORM CHANGES

13 APPTIME (field #13)

- CHANGED FIELD DESCRIPTION:

removed

Identifies the desired time period (associated with the Desired Due Date) for work to be performed on this request.

added

Identifies the time period during which a service technician is scheduled to visit the end user's premises.

LSR FORM CHANGES

14 DFDT (field #16)

- **ADDED NOTES:**

NOTE 1: On non-coordinated cuts, DFDT entry applies only to central office work and does not affect work performed at the end user's location.

NOTE 2: The DFDT entry on coordinated hot cuts applies to both central office work and work at the end user's location.

NOTE 3: On Loop and Loop with Number Portability (REQTYPs "A" and "B"), when the Activity (ACT) is "V" for conversion and CHC is *not* populated, the DFDT must be within normal business hours.

- **CHANGED VALID ENTRIES:**

removed

Two Digit Hour (01-12) / Two Digit Minute (**00-59**) / AM or PM

added

Two Digit Hour (01-12) / Two Digit Minute (**00 or 30**) / AM or PM

- **CHANGED CONDITIONS 2 and 3:**

removed

CONDITION 2: Required when CHC is not populated and REQTYP is A or B and ACT is V **or** N, otherwise optional. Valid entry is a specific time in half-hour intervals, i.e. (0900AM or 1030AM, etc.) and must be within normal business hours.

CONDITION 3: Required when CHC is not populated and REQTYP is A or B and ACT is C and LNA is N, otherwise optional. Valid entry is a specific time in half-hour intervals, i.e. (0900AM or 1030AM, etc.) and must be within normal business hours.

added

CONDITION 2: Required when CHC is not populated and REQTYP is A or B and ACT is V, otherwise optional.

CONDITION 3: Prohibited when REQTYP is A or B and ACT is N and CHC is not populated.

- **CHANGED DATA CHARACTERISTICS:**

removed

2-6 alpha / numeric characters

added

6 alphanumeric characters

LSR FORM CHANGES

14 DFDT (field #16) (continued)

- **CHANGED FIELD EXAMPLE:**

removed

1	0	1	5	P	M
---	---	---	---	---	---

added

1	0	3	0	A	M
---	---	---	---	---	---

LSR FORM CHANGES

15 ACT (field #20)

- **REMOVED NOTE 4 and CHANGED NOTE 5 to NOTE 4:**

removed

NOTE 4: The combination of REQTYP "B" and ACT "T" is allowed only when move is within the same wire center (NP may not move outside original wire center).

NOTE 5: Refer to the ACT definitions located in "3.3 ACT (Activity) Definitions" section of this manual.

added

NOTE 4: Refer to the ACT definitions located in "3.3 ACT (Activity) Definitions" section of this manual.

- **CHANGED VALID ENTRIES:**

removed

N = New Installation

C = Change or modification to an existing service

D = Disconnection

T = Outside Move of end user location

R = Record activity is for ordering administrative changes

V = Conversion of service to new CLEC

W = Conversion as is

S = Suspend

B = Restore

Y = Deny

added

VALID ENTRIES

N = New Installation and/or account

C = Change to an existing account

D = Disconnection

T = Outside Move of end user location

R = Record activity

V = Conversion of service to new CLEC

W = Conversion as is

S = Suspend

B = Restore

Y = Deny

LSR FORM CHANGES

16 SUP (field #21)

- **ADDED NOTES:**

NOTE 10: Prohibited on initial requests.

NOTE 11: Prohibited when changing a service inquiry to a firm order.

NOTE 12: A SUP is used to correct any errors **except** the following Super Fatal Errors. If a Super Fatal Error is received, a new request must be issued if:

- a) CC **or** PON is missing.
- b) CC/PON match not found, SUPTYP is populated.
- c) SUPTYP is populated and a CC/PON match is found, and request status is completed or canceled.
- d) CC not found in SWB tables.
- e) REQTYP is blank or invalid.

NOTE 13: ASR number must match the original request.

- **CHANGED CONDITIONS:**

removed

CONDITION 1: Prohibited on initial requests.

CONDITION 2: Prohibited when changing a service inquiry to a firm order.

CONDITION 3: Prohibited when changing REQTYP.

CONDITION 4: Prohibited when the request has been canceled, deleted or completed.

CONDITION 5: When SUP is populated REQTYP, PON and CC must match original request.

CONDITION 6: A SUP is used to correct any errors **except** the following Super Fatal Errors. If a Super Fatal Error is received, a new request must be issued if:

- a) CC **or** PON is missing.
- b) CC/PON match not found, SUPTYP is populated.
- c) SUPTYP is populated and a CC/PON match is found, and request status is completed or canceled.
- d) CC not found in SWB tables.
- e) REQTYP is blank or invalid.

added

CONDITION 1: Prohibited when changing REQTYP.

CONDITION 2: Prohibited when the request has been canceled, deleted or completed.

CONDITION 3: When SUP is populated REQTYP, PON and CC must match original request.

CONDITION 4: When SUP field is populated and CC/PON match is not found, ERROR.

CONDITION 5: When a CC/PON match exists, then the SUP field must be populated.

LSR FORM CHANGES

17 NC (field #40)

- **CHANGED CONDITIONS:**

- removed

- **CONDITION:** Required when REQ TYP equals A, B, F or M, ACT equals C and the LNA field equals N.

- added

- **CONDITION 1:** Required when REQ TYP equals A, B, F or M, ACT equals C and the LNA field equals N.

- **CONDITION 2:** Required when REQ TYP is A, B or M and ACT is N, T or V or REQ TYP F and ACT N or V

- **ADDED DATA ENTRY CONDITION:**

- **DATA ENTRY CONDITION:** NC must be compatible with the NCI on the request.

18 NCI (field #41)

- **CHANGED NOTES:**

- removed

- **NOTE 2:** This field must also be compatible with the NC on the request.

- **NOTE 3:** Required when the NC field is populated, otherwise prohibited.

- added

- **NOTE 2:** Required when the NC field is populated, otherwise prohibited.

- **CHANGED CONDITIONS:**

- removed

- **CONDITION:** Required when REQ TYP equals A, B, F or M, ACT equals C and the LNA field equals N.

- added

- **CONDITION 1:** Required when REQ TYP equals A, B, F or M, ACT equals C and the LNA field equals N.

- **CONDITION 2:** Required when the first position of REQ TYP is A, B or M and ACT is N, T or V or REQ TYP F and ACT is N or V.

- **ADDED DATA ENTRY CONDITION:**

- **DATA ENTRY CONDITION:** NCI must be compatible with the NC on the request.

LSR FORM CHANGES

19 SECNCI (field #43)

- **CHANGED NOTES:**

removed

NOTE 1: Transmission specifications are described in SWBT's tariffs, Technical Reference Publications and/or SWBT Carrier Coding Guide.

NOTE 2: This field must also be compatible with the NC/NCI on the request.

added

NOTE: Transmission specifications are described in SWBT's tariffs, Technical Reference Publications and/or SWBT Carrier Coding Guide.

- **ADDED DATA ENTRY CONDITION:**

DATA ENTRY CONDITION: SECNCI must be compatible with the NC on the request.

20 BI1 (field #52)

- **CHANGED MATRIX:**

ACTIVITIES

		N	C	D	T	R	V	W	S	B	Y
R	A	C	C	C	C	C	C				
E	B	C	C	C	C	C	C				
Q	C	C	C	C		C	C				
T	E	CP	CP	CP	CP	CP	CP	CP	CP	CP	CP
Y	F	C	C	C		C	C		C	C	
P	J										
	M	C	C	C	C	C	C		C	C	

O - Optional C - Conditional N - Not Required R - Required P - Prohibited

- **CHANGED CONDITION:**

removed

CONDITION: Required when BAN1 and BAN2 is populated, otherwise optional.

added

CONDITION: Required when BAN1 and BAN2 are populated and 1st position of REQTYP is 'A', 'B', 'C', 'F' and 'M' otherwise optional.

LSR FORM CHANGES

21 BAN1 (field #53)

- ADDED DATA ENTRY CONDITION:**

Data Entry Condition 2: If REQ TYP is E and ACT is W, V, D, C or R, the BAN1 must be the billing account for the ATN.

Data Entry Condition 2: If REQ TYP is E and ACT is D, C, R or T and the BAN1 is populated, then the BAN1 must be the CBA (consolidate billing account) for the ATN.

22 BI2 (field #54)

- CHANGED MATRIX:**

		<u>ACTIVITIES</u>									
		N	C	D	T	R	V	W	S	B	Y
R E Q T Y P	A	C	C	C	C	C	C				
	B	C	C	C	C	C	C				
	C	C	C	C		C	C				
	E	CP	CP	CP	CP	CP	CP	CP	CP	CP	CP
	F	C	C	C		C	C		C	C	
	J										
P	M	C	C	C	C	C	C		C	C	

O - Optional C - Conditional N - Not Required R - Required P - Prohibited

- CHANGED CONDITION:**

removed

CONDITION: Required when BAN1 and BAN2 is populated, otherwise optional.

added

CONDITION: Required when BAN1 and BAN2 is populated and 1st position REQ TYP is 'A', 'B', 'C', 'F', 'M', otherwise optional.

23 BILLCON (field #70)

- CHANGED MATRIX:**

		<u>ACTIVITIES</u>									
		N	C	D	T	R	V	W	S	B	Y
R E Q T Y P	A	C	OC	N	OC	OC	OC				
	B	C	OC	N	OC	OC	OC				
	C	C	OC	N		OC	OC				
	E	OC	OC	N	OC	OC	OC	OC	N	N	N
	F	C	OC	N		OC	OC		N	N	
	J										
P	M	C	OC	N	OC	OC	OC		N	N	

O - Optional C - Conditional N - Not Required R - Required P - Prohibited

LSR FORM CHANGES

24 TEL NO (field #71)

- **CHANGED MATRIX:**

		<u>ACTIVITIES</u>									
		<u>N</u>	<u>C</u>	<u>D</u>	<u>T</u>	<u>R</u>	<u>V</u>	<u>W</u>	<u>S</u>	<u>B</u>	<u>Y</u>
<u>R</u>	<u>A</u>	C	OC	N	OC	OC	OC				
<u>E</u>	<u>B</u>	C	OC	N	OC	OC	OC				
<u>Q</u>	<u>C</u>	C	OC	N		OC	OC				
<u>T</u>	<u>E</u>	OC	OC	N	OC	OC	OC	OC	N	N	N
<u>Y</u>	<u>F</u>	C	OC	N		OC	OC		N	N	
<u>P</u>	<u>J</u>										
	<u>M</u>	C	OC	N	OC	OC	OC		N	N	

O - Optional C - Conditional N - Not Required R - Required P - Prohibited

25 EMAIL (field #75)

- **CHANGED DATA CHARACTERISTICS:**

removed

1-60 alpha /numeric characters

added

1-60 alphanumeric / special characters

26 EMAIL (field #93)

- **CHANGED DATA CHARACTERISTICS:**

removed

1-60 alpha /numeric characters

added

1-60 alphanumeric / special characters

LSR FORM CHANGES

27 **PAGER (field #85)**

- CHANGED FIELD EXAMPLE:

removed

[illegible]

added

1	-	8	0	0	-	2	2	2	-	1	2	3	4	-	0	0	0	0								
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--	--	--	--	--	--	--	--